

FIG. 1

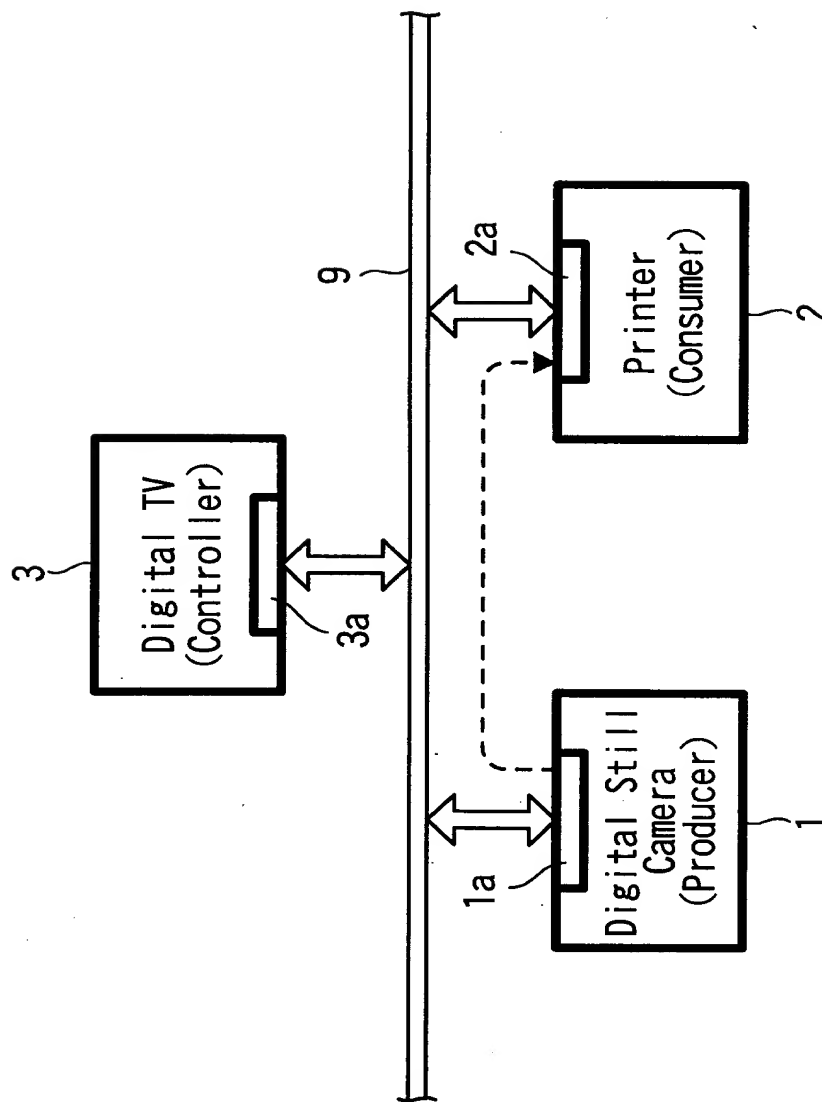


FIG. 2

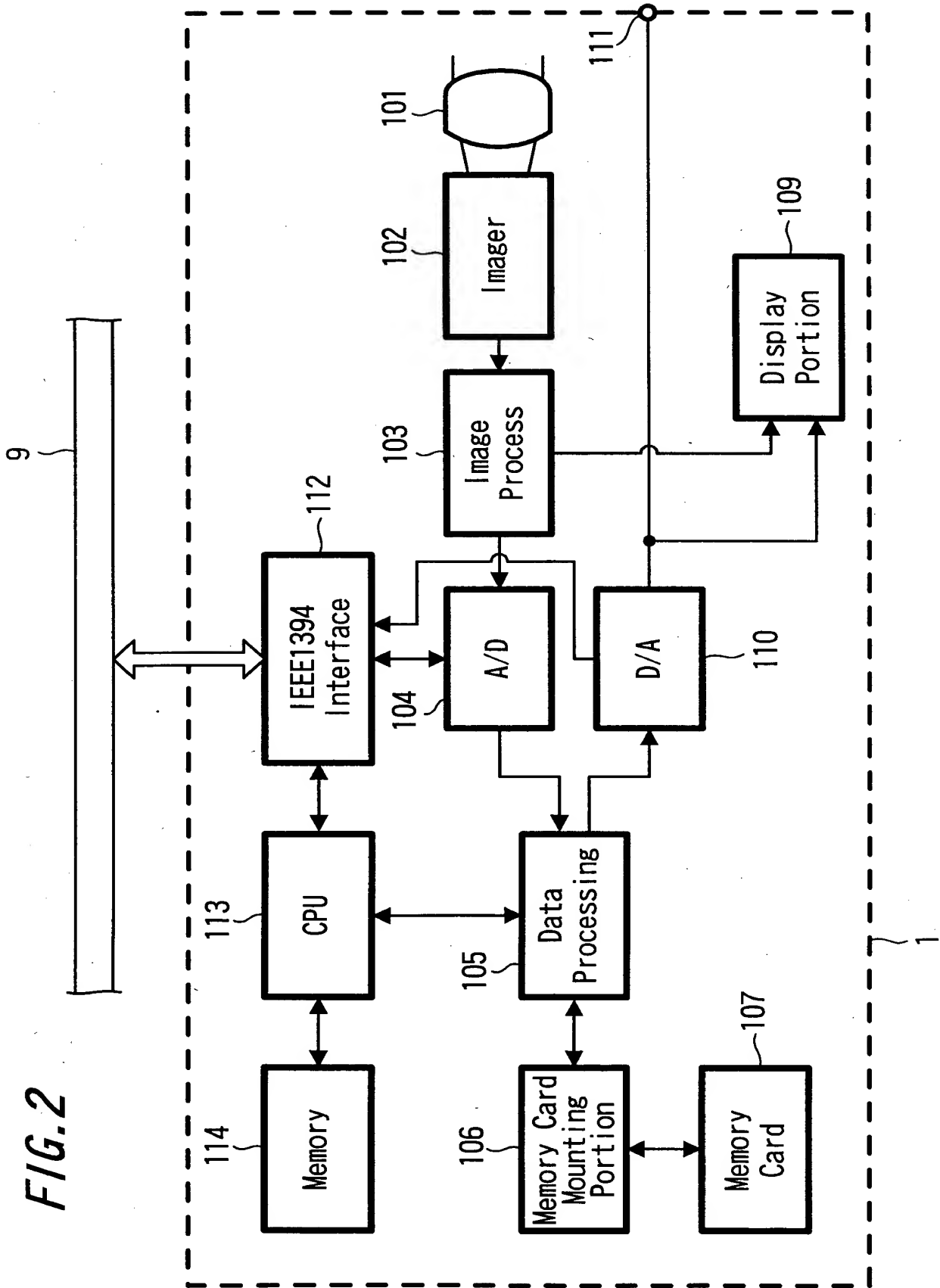


FIG. 3

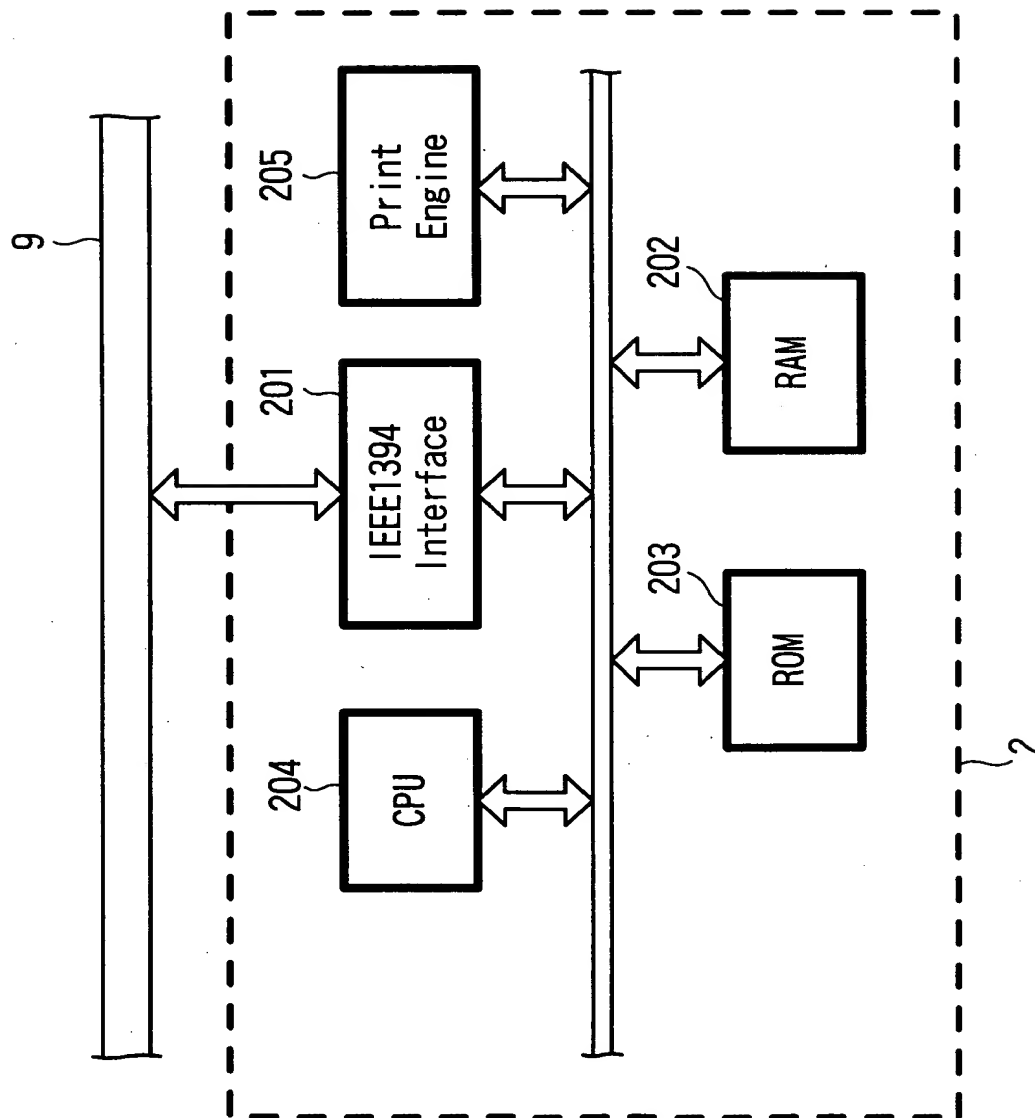


FIG. 4

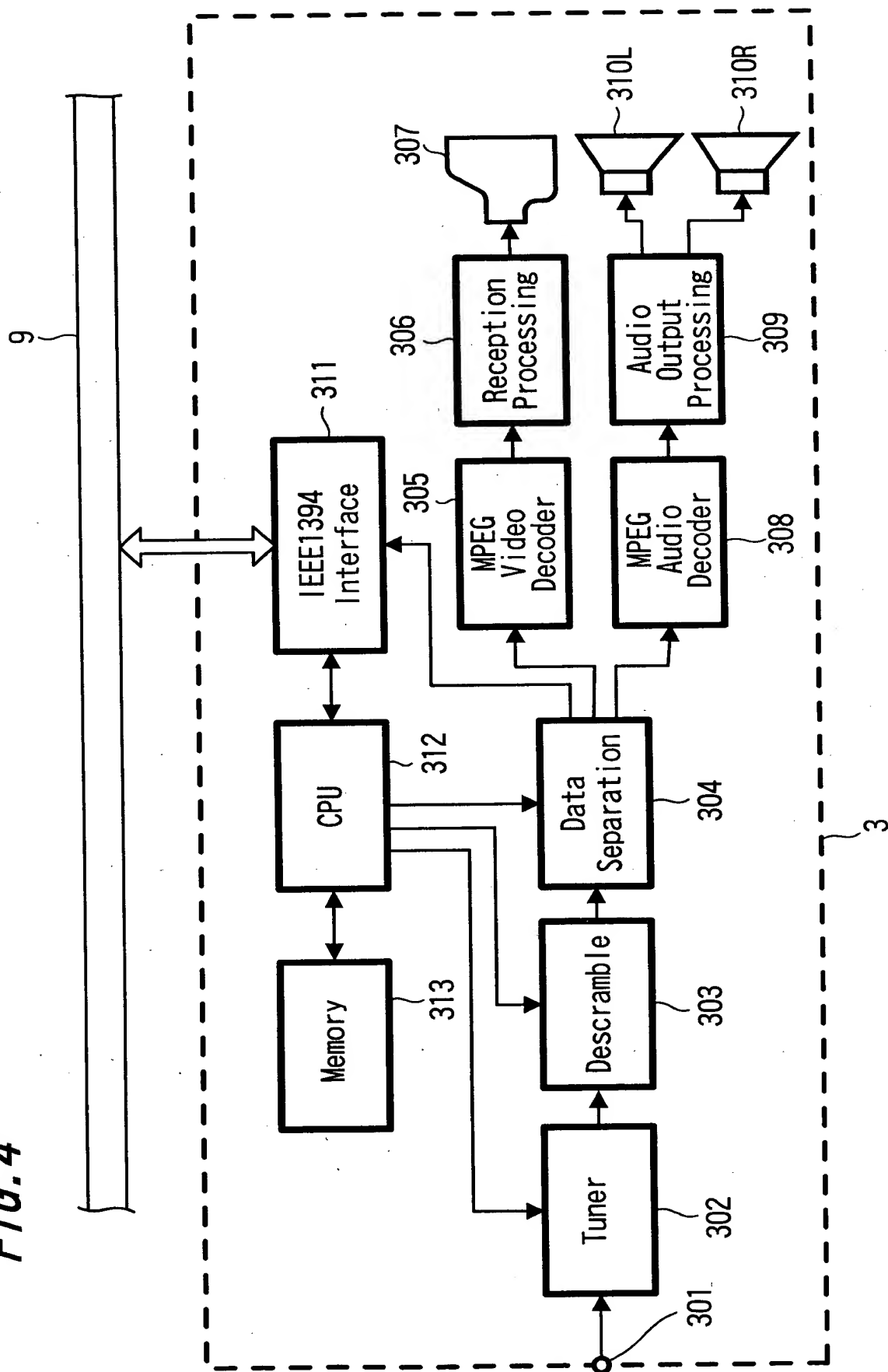


FIG. 5

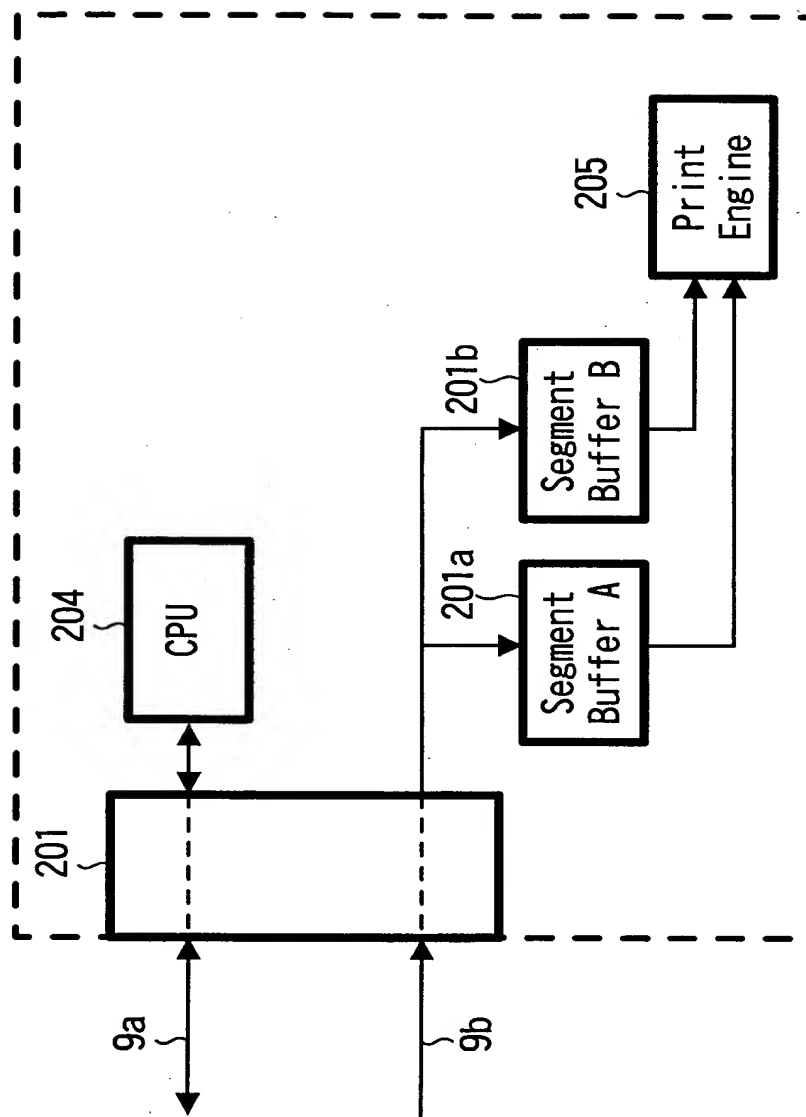


FIG. 6

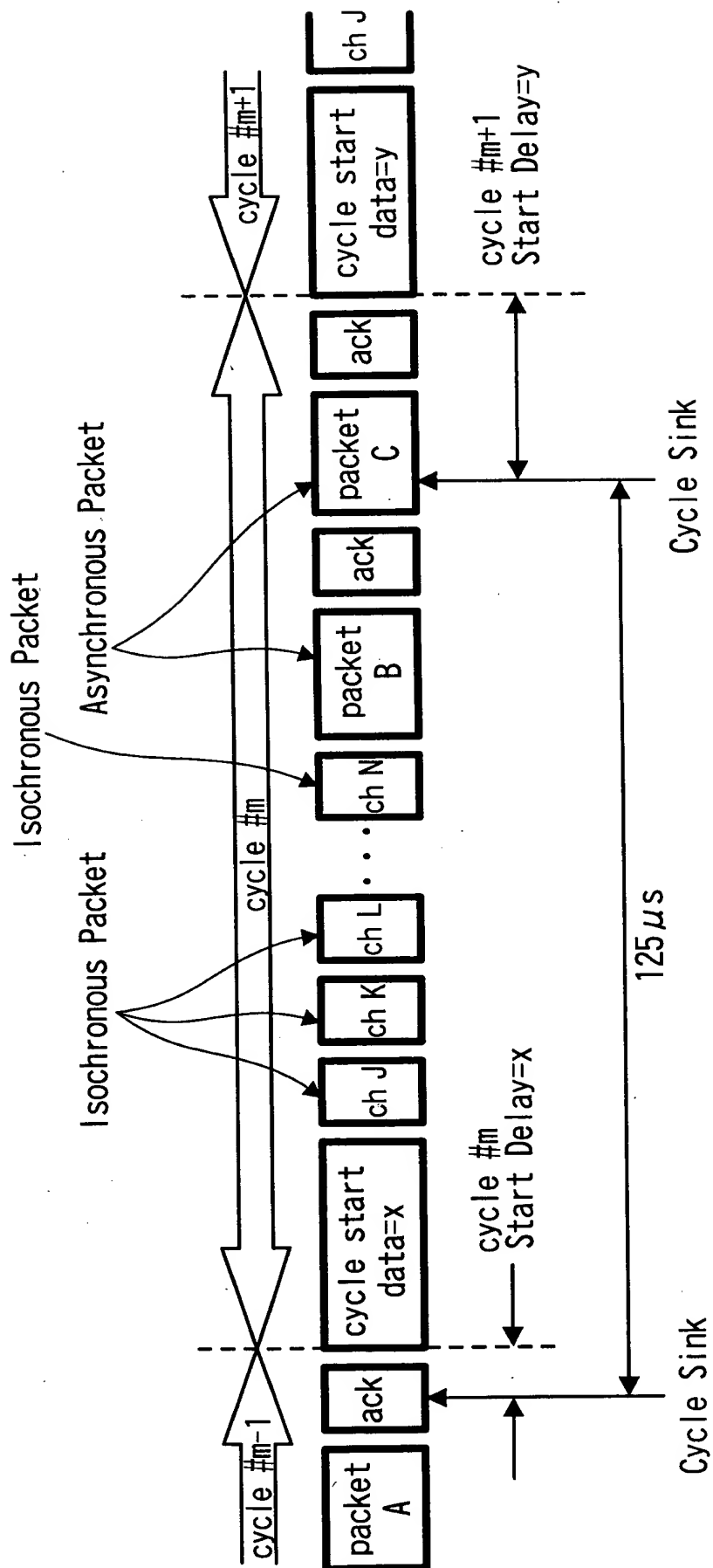


FIG. 7

Asynchronous Packet (Write Request for Data Block)

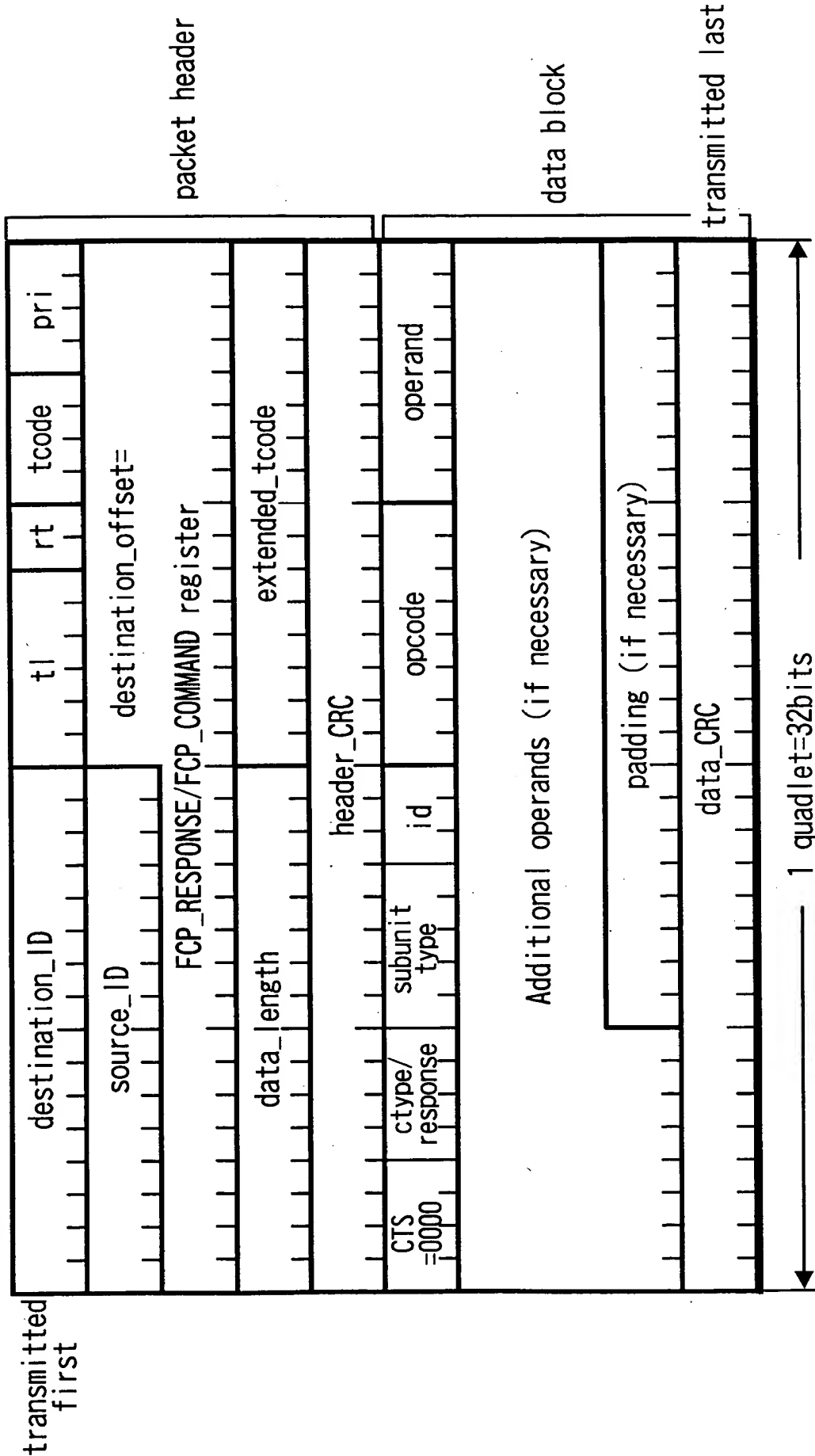


FIG. 8A

c type/ response	
Command	0000 CONTROL
	0001 STATUS
	0010 SPECIFIC INQUIRY
	0011 NOTIFY
	0100 GENERAL INQUIRY
	0101 { (reserved for future specification)
Response	0111
	1000 NOT IMPLEMENTED
	1001 ACCEPTED
	1010 REJECTED
	1011 IN TRANSITION
	1100 IMPLEMENTED/STABLE
	1101 CHANGED
	1110 (reserved for future specification)
	1111 INTERIM

FIG. 8B

subunit_type	
00000 {	Video monitor (reserved )
00011	Disc recorder/ Player
00100	Tape recorder/ Player
00101	Tuner
00111 {	Video Camera (reserved )
11100	Vendor unique
11101	reserved
11110	Subunit type extended to next byte
11111	Unit*

FIG. 8C

opcode: Operation Code	
00h	VENDOR-DEPENDENT
50h	SEARCH MODE
51h	TIMECODE
52h	ATN
60h	OPEN MIC
61h	READ MIC
62h	WRITE MIC
C1h	LOAD MEDIUM
C2h	RECORD
C3h	PLAY
C4h	WIND
{	}



FIG. 9

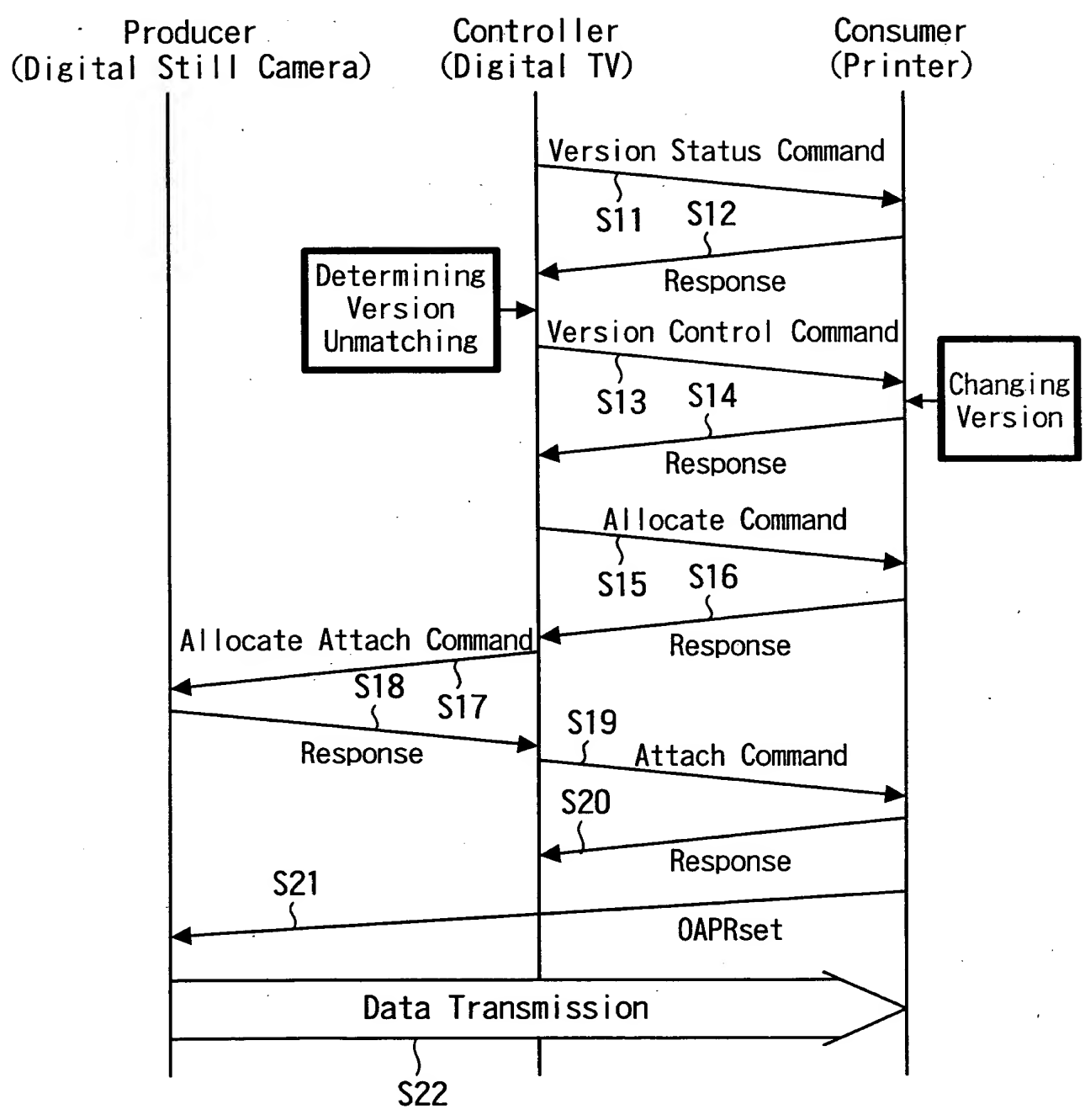
	command format						response format								
	msb						lsb		msb						lsb
opcode	VERSION(DF16)						←								
operand [0]	FF16						version_information								
operand [1]	FF16						implementation_profile_id								
!	FF_FF16														
operand [32]	FF16														

FIG. 10

version_information	Meaning
1016	Camera Storage Version 1.0
1116	Camera Storage Version 2.0
!	!



FIG. 13



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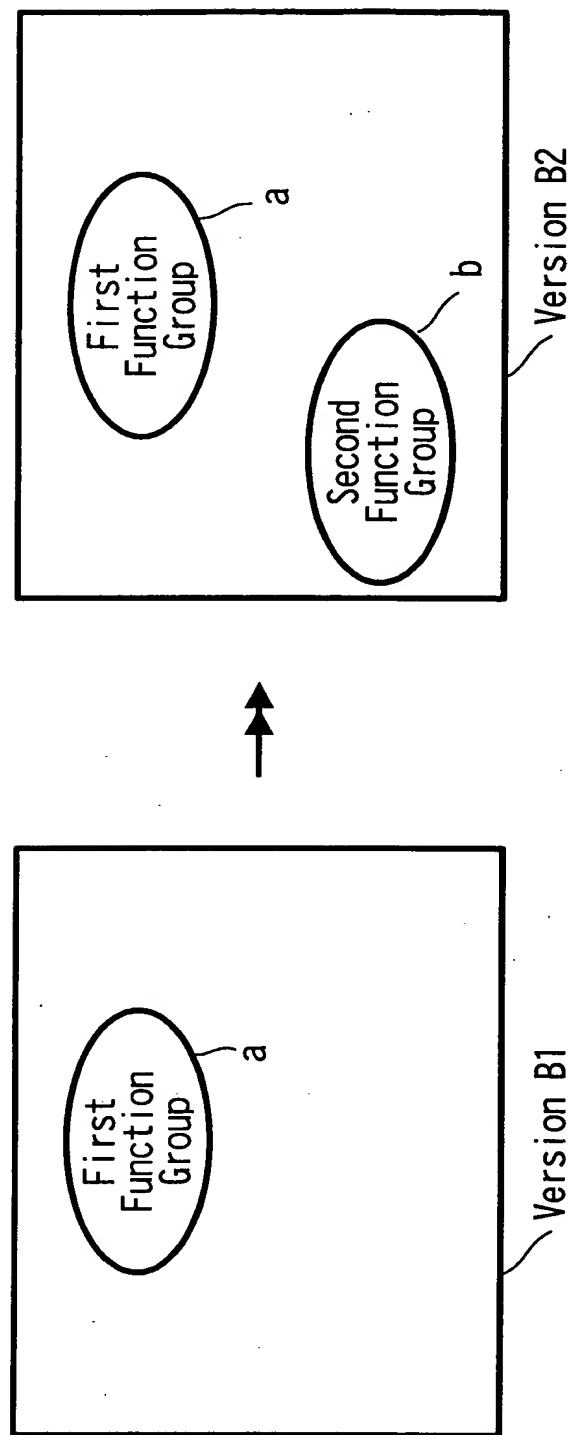


FIG. 15

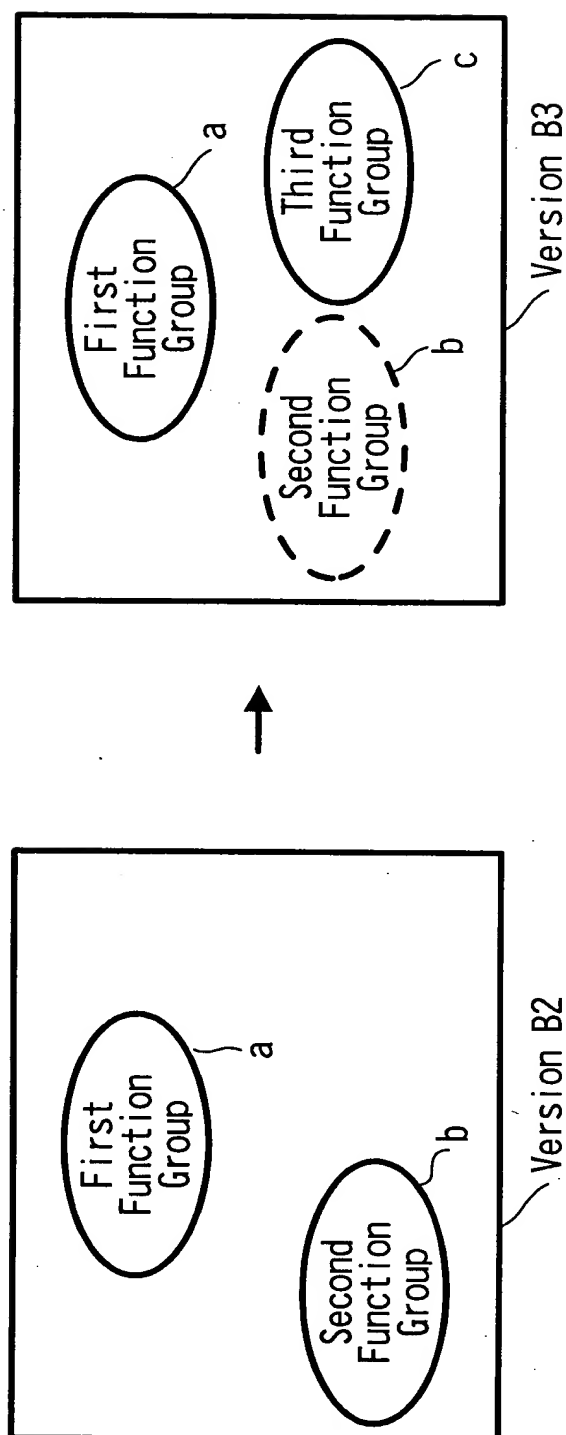


FIG. 16

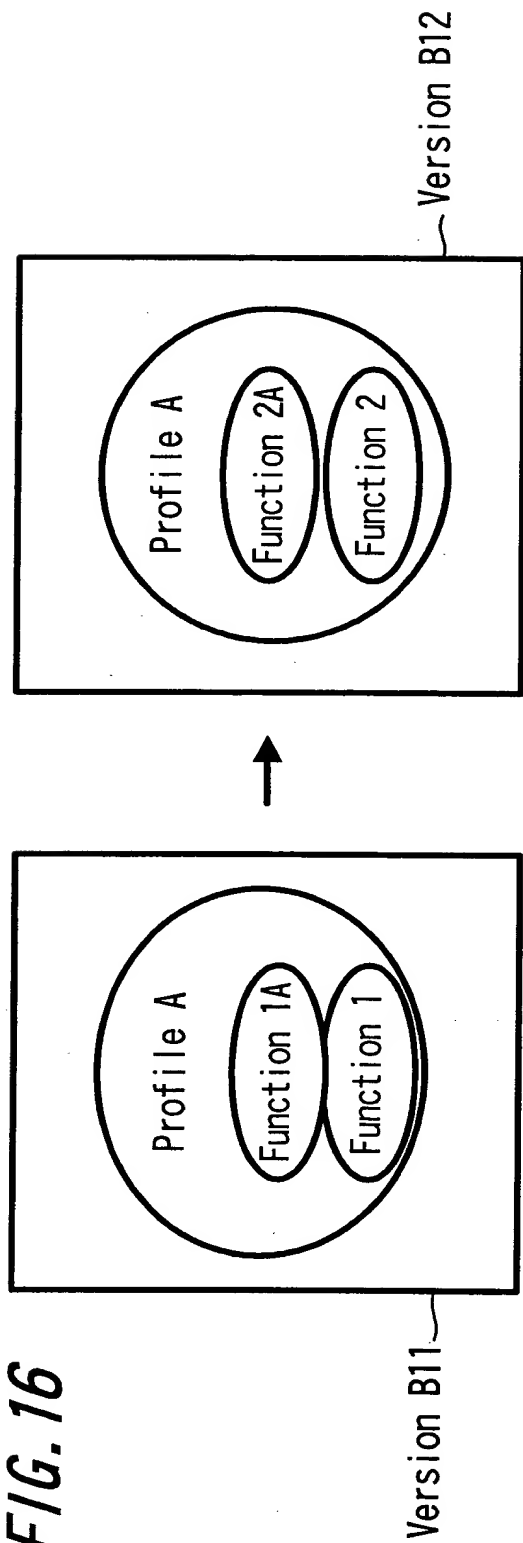


FIG. 17

